

WEST Search History for Application 10762508

Creation Date: 2008091122:38

Query	DB	Op.	Plur.	Thes.	Date
(252/182.13,182.14,182.26,182.29,182.32).ccls.	PGPB, USPT, USOC	ADJ	YES		02-18-2008
(106/31.33, 31.57, 31.58, 31.6, 31.65, 31.85, 31.86).ccls.	PGPB, USPT, USOC	ADJ	YES		02-18-2008
(523/400,402,414,440).ccls.	PGPB, USPT, USOC	ADJ	YES		02-18-2008
((252/182.13, 182.14, 182.26, 182.29, 182.32).ccls.) or ((106/31.33, 31.57, 31.58, 31.6, 31.65, 31.85, 31.86).ccls.) or ((523/400, 402, 414, 440).ccls.)	PGPB, USPT, USOC	ADJ	YES		02-18-2008
((252/182.13, 182.14, 182.26, 182.29, 182.32).ccls. or (106/31.33, 31.57, 31.58, 31.6, 31.65, 31.85, 31.86).ccls. or (523/400, 402, 414, 440).ccls.) and @pd.20070121	PGPB, USPT, USOC	ADJ	YES		02-18-2008
((252/182.13, 182.14, 182.26, 182.29, 182.32).ccls. or (106/31.33, 31.57, 31.58, 31.6, 31.65, 31.85, 31.86).ccls. or (523/400, 402, 414, 440).ccls.) and @pd>20070121	PGPB, USPT, USOC	ADJ	YES		02-18-2008
(curing or curing) (agent or compound or particle or adduct)	PGPB, USPT, USOC	ADJ	YES		02-18-2008
(crosslinking) (agent or compound or particle or adduct)	PGPB, USPT, USOC	ADJ	YES		02-18-2008
(cross linking) (agent or compound or particle or adduct)	PGPB, USPT, USOC	ADJ	YES		02-18-2008
(cross linker) (agent or compound or particle or adduct)	PGPB, USPT, USOC	ADJ	YES		02-18-2008
(crosslinker) (agent or compound or particle or adduct)	PGPB, USPT, USOC	ADJ	YES		02-18-2008
carrier or support	PGPB, USPT, USOC	ADJ	YES		02-18-2008

inert (particle or particulate or support)	PGPB, USPT, USOC	ADJ	YES		02-18-2008
silica or (barium sulfate) or (calcium sulfate) or (calcium carbonate)	PGPB, USPT, USOC	ADJ	YES		02-18-2008
(carrier or support) or (inert (particle or particulate or support))	PGPB, USPT, USOC	ADJ	YES		02-18-2008
(silica or (barium sulfate) or (calcium sulfate) or (calcium carbonate)) same (carrier or support or inert (particle or particulate or support))	PGPB, USPT, USOC	ADJ	YES		02-18-2008
\$imidazole or dicyandiamide or DICY	PGPB, USPT, USOC	ADJ	YES		02-18-2008
(epoxy or epoxide) (resin or polymer)	PGPB, USPT, USOC	ADJ	YES		02-18-2008
polyepoxide	PGPB, USPT, USOC	ADJ	YES		02-18-2008
((epoxy or epoxide) (resin or polymer)) or (polyepoxide)	PGPB, USPT, USOC	ADJ	YES		02-18-2008
(silica or (barium sulfate) or (calcium sulfate) or (calcium carbonate) same carrier or support or inert (particle or particulate or support)) same (\$imidazole or dicyandiamide or DICY)	PGPB, USPT, USOC	ADJ	YES		02-18-2008
((252/182.13, 182.14, 182.26, 182.29, 182.32).ccls. or (106/31.33, 31.57, 31.58, 31.6, 31.65, 31.85, 31.86).ccls. or (523/400, 402, 414, 440).ccls. and @pd>20070121) and (silica or (barium sulfate) or (calcium sulfate) or (calcium carbonate) same carrier or support or inert (particle or particulate or support) same \$imidazole or dicyandiamide or DICY)	PGPB, USPT, USOC	ADJ	YES		02-18-2008
((252/182.13, 182.14, 182.26, 182.29, 182.32).ccls. or (106/31.33, 31.57, 31.58, 31.6, 31.65, 31.85, 31.86).ccls. or (523/400, 402, 414, 440).ccls. and @pd>20070121) and (silica or (barium sulfate) or (calcium sulfate) or (calcium carbonate) same carrier or support or inert (particle or particulate or support) same \$imidazole or dicyandiamide or DICY)	PGPB, USPT, USOC	ADJ	YES		02-18-2008
		ADJ	YES		02-18-2008

(carrier or support) same (\$imidazole or dicyandiamide or DICY)	PGPB, USPT, USOC			
(carrier or support same \$imidazole or dicyandiamide or DICY)	PGPB, USPT, USOC	ADJ	YES	02-18-2008
((252/182.13, 182.14, 182.26, 182.29, 182.32).ccls. or (106/31.33, 31.57, 31.58, 31.6, 31.65, 31.85, 31.86).ccls. or (523/400, 402, 414, 440).ccls. and @pd>20070121) and (carrier or support same \$imidazole or dicyandiamide or DICY)	PGPB, USPT, USOC	ADJ	YES	02-18-2008
(silica or (barium sulfate) or (calcium sulfate) or (calcium carbonate)) same (\$imidazole or dicyandiamide or DICY)	PGPB, USPT, USOC	ADJ	YES	02-18-2008
(carrier or support or inert (particle or particulate or support)) and (silica or (barium sulfate) or (calcium sulfate) or (calcium carbonate) same \$imidazole or dicyandiamide or DICY)	PGPB, USPT, USOC	ADJ	YES	02-18-2008
((curing or curing) (agent or compound or particle or adduct)) or ((crosslinking) (agent or compound or particle or adduct)) or (polyepoxide) or ((cross linker) (agent or compound or particle or adduct)) or ((crosslinker) (agent or compound or particle or adduct))	PGPB, USPT, USOC	ADJ	YES	02-18-2008
(silica or (barium sulfate) or (calcium sulfate) or (calcium carbonate) same carrier or support or inert (particle or particulate or support) same \$imidazole or dicyandiamide or DICY) and ((curing or curing) (agent or compound or particle or adduct) or (crosslinking) (agent or compound or particle or adduct) or polyepoxide or (cross linker) (agent or compound or particle or adduct) or (crosslinker) (agent or compound or particle or adduct))	PGPB, USPT, USOC	ADJ	YES	02-18-2008
(silica or (barium sulfate) or (calcium sulfate) or (calcium carbonate) same carrier or support or inert (particle or particulate or support) same \$imidazole or dicyandiamide or DICY and (curing or curing) (agent or compound or particle or adduct) or (crosslinking) (agent or compound or particle or adduct) or polyepoxide or (cross linker) (agent or compound or particle or adduct) or (crosslinker) (agent or compound or particle or adduct)) and @pd>20070121	PGPB, USPT, USOC	ADJ	YES	02-18-2008
(silica or (barium sulfate) or (calcium sulfate) or (calcium carbonate) same carrier or support or inert (particle or particulate or support) same \$imidazole or dicyandiamide or DICY and (curing or curing) (agent or compound or particle or adduct) or (crosslinking) (agent or compound or particle or adduct) or polyepoxide or (cross linker) (agent or compound or particle or adduct) or (crosslinker) (agent or compound or particle or adduct)) and @pd>20070121	PGPB, USPT, USOC	ADJ	YES	02-18-2008

compound or particle or adduct) or (crosslinker) (agent or compound or particle or adduct)) not (silica or (barium sulfate) or (calcium sulfate) or (calcium carbonate) same carrier or support or inert (particle or particulate or support) same \$imidazole or dicyandiamide or DICY and (curing or curing) (agent or compound or particle or adduct) or (crosslinking) (agent or compound or particle or adduct) or polyepoxide or (cross linker) (agent or compound or particle or adduct) or (crosslinker) (agent or compound or particle or adduct) and @pd>20070121)					
(silica or (barium sulfate) or (calcium sulfate) or (calcium carbonate) same carrier or support or inert (particle or particulate or support) same \$imidazole or dicyandiamide or DICY and (curing or curing) (agent or compound or particle or adduct) or (crosslinking) (agent or compound or particle or adduct) or polyepoxide or (cross linker) (agent or compound or particle or adduct) or (crosslinker) (agent or compound or particle or adduct) not silica or (barium sulfate) or (calcium sulfate) or (calcium carbonate) same carrier or support or inert (particle or particulate or support) same \$imidazole or dicyandiamide or DICY and (curing or curing) (agent or compound or particle or adduct) or (crosslinking) (agent or compound or particle or adduct) or polyepoxide or (cross linker) (agent or compound or particle or adduct) or (crosslinker) (agent or compound or particle or adduct) and @pd>20070121) not (silica or (barium sulfate) or (calcium sulfate) or (calcium carbonate) same carrier or support or inert (particle or particulate or support) same \$imidazole or dicyandiamide or DICY and (curing or curing) (agent or compound or particle or adduct) or (crosslinking) (agent or compound or particle or adduct) or polyepoxide or (cross linker) (agent or compound or particle or adduct) or (crosslinker) (agent or compound or particle or adduct) and @pd>20070121)	PGPB, USPT, USOC	ADJ	YES		02-18-2008
halahmi-izhar.in.	PGPB, USPT, USOC	ADJ	YES		02-18-2008
(silica or (barium sulfate) or (calcium sulfate) or (calcium carbonate)) and (carrier or support or inert (particle or particulate or support)) and 116L33	PGPB, USPT, USOC	ADJ	YES		02-18-2008
(silica or (barium sulfate) or (calcium sulfate) or (calcium carbonate)) and (carrier or support or inert (particle or particulate or support)) and (\$imidazole or dicyandiamide or DICY) and (halahmi-izhar.in.)	PGPB, USPT, USOC	ADJ	YES		02-18-2008
(252/182.13,182.14,182.26,182.29,182.32).ccls.	PGPB, USPT, USOC	ADJ	YES		09-11-2008

(106/31.33, 31.57, 31.58, 31.6, 31.65, 31.85, 31.86).ccls.	PGPB, USPT, USOC	ADJ	YES		09-11-2008
(523/400,402,414,440).ccls.	PGPB, USPT, USOC	ADJ	YES		09-11-2008
((252/182.13, 182.14, 182.26, 182.29, 182.32).ccls.) or ((106/31.33, 31.57, 31.58, 31.6, 31.65, 31.85, 31.86).ccls.) or ((523/400, 402, 414, 440).ccls.)	PGPB, USPT, USOC	ADJ	YES		09-11-2008
((252/182.13, 182.14, 182.26, 182.29, 182.32).ccls. or (106/31.33, 31.57, 31.58, 31.6, 31.65, 31.85, 31.86).ccls. or (523/400, 402, 414, 440).ccls.) and @pd>20080217	PGPB, USPT, USOC	ADJ	YES		09-11-2008
(curring or curing) (agent or compound or particle or adduct)	PGPB, USPT, USOC	ADJ	YES		09-11-2008
(crosslink\$) (agent or compound or particle or adduct)	PGPB, USPT, USOC	ADJ	YES		09-11-2008
(cross link\$) (agent or compound or particle or adduct)	PGPB, USPT, USOC	ADJ	YES		09-11-2008
((crosslink\$) (agent or compound or particle or adduct)) or ((cross link\$) (agent or compound or particle or adduct))	PGPB, USPT, USOC	ADJ	YES		09-11-2008
inert (particle or compound or particle or adduct)	PGPB, USPT, USOC	ADJ	YES		09-11-2008
(barium sulfate) or (calcium sulfate) or (calcium carbonate)	PGPB, USPT, USOC	ADJ	YES		09-11-2008
BaSO/sub.4	PGPB, USPT, USOC	ADJ	YES		09-11-2008
BaSO?sub.4	PGPB, USPT, USOC	ADJ	YES		09-11-2008
CaSO?sub.4	PGPB, USPT, USOC	ADJ	YES		09-11-2008
CaCO?sub.3	PGPB, USPT, USOC	ADJ	YES		09-11-2008

talc or kaolin or mica or glass	PGPB, USPT, USOC	ADJ	YES		09-11-2008
((barium sulfate) or (calcium sulfate) or (calcium carbonate)) or (BaSO ₄) or (BaSO ₄) or (CaSO ₄) or (CaCO ₃) or (talc or kaolin or mica or glass)	PGPB, USPT, USOC	ADJ	YES		09-11-2008
\$imidazole or dicyandiamide or DICY	PGPB, USPT, USOC	ADJ	YES		09-11-2008
urea or (\$imidazole or dicyandiamide or DICY)	PGPB, USPT, USOC	ADJ	YES		09-11-2008
(inert (particle or compound or particle or adduct)) same (\$imidazole or dicyandiamide or DICY) same (urea or \$imidazole or dicyandiamide or DICY)	PGPB, USPT, USOC	ADJ	YES		09-11-2008
((252/182.13, 182.14, 182.26, 182.29, 182.32).ccls. or (106/31.33, 31.57, 31.58, 31.6, 31.65, 31.85, 31.86).ccls. or (523/400, 402, 414, 440).ccls. and @pd>20080217) and (inert (particle or compound or particle or adduct) same \$imidazole or dicyandiamide or DICY same urea or \$imidazole or dicyandiamide or DICY)	PGPB, USPT, USOC	ADJ	YES		09-11-2008
((inert (particle or compound or particle or adduct)) and (\$imidazole or dicyandiamide or DICY) and (urea or \$imidazole or dicyandiamide or DICY)).clm.	PGPB, USPT, USOC	ADJ	YES		09-11-2008
((inert (particle or compound or particle or adduct)) and (\$imidazole or dicyandiamide or DICY) and (urea or \$imidazole or dicyandiamide or DICY) and ((crosslink\$) (agent or compound or particle or adduct) or (cross link\$) (agent or compound or particle or adduct))).clm.	PGPB, USPT, USOC	ADJ	YES		09-11-2008
halahmi-izhar.in.	PGPB, USPT, USOC	ADJ	YES		09-11-2008
(inert (particle or compound or particle or adduct) same \$imidazole or dicyandiamide or DICY same urea or \$imidazole or dicyandiamide or DICY) and (halahmi-izhar.in.)	PGPB, USPT, USOC	ADJ	YES		09-11-2008